

Page 16, line 38, following: "CATGCCATGCCACAATTTGATATATTATGTAAAAC"
insert --(SEQ ID NO: 5)--.

Page 16, line 39, following: "GCTCTAGATCAGACTGTGGCAGGGAAACCCTC"
insert --(SEQ ID NO: 6)--.

In the Claims

1. (Amended) A method of obtaining a desired protein from a transgenic host organism, wherein the expression of the gene coding for this protein is not made until the host organism has been harvested, [characterized in that] wherein
 - (a) the transgenic host organism contains the gene coding for the desired protein such that it is only expressed in the presence of a chemical inductor; and
 - (b) contacting with the inductor takes place via the phase surrounding the host organism after the host organism has been harvested.
4. (Amended) The method according to claim 2, wherein step (b) comprises [modification of] modifying the gas phase surrounding the host organism, [atomization of] atomizing a solution [(suspension)] or a suspension of an inductor or flooding with a volatile inductor.
5. (Amended) The method according to claim 3, wherein step (b) comprises [an infection] infecting with a virus suspension.
6. (Amended) The method according to any one of claims 1 to 5, wherein the gene coding for the desired protein is functionally linked with an inducible promoter.
7. (Amended) The method according to [any of claims 2, 4 and 6] claim 4, wherein [the modification of] modifying the gas phase is [an deoxidation] deoxidizing the gas phase and the promoter is a promoter inactive under aerobic conditions.